

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in this application:

Listing of Claims:

1-21. (Cancelled)

22. (New) An input device used for sexual interaction, the input device comprising:
a tubular body that has an orifice for receiving a male penis; and
a processor connected to the tubular body, wherein:

the processor determines an output signal, wherein the output signal is
adjusted corresponding to movement of the male penis in relation to the tubular body; and
the processor communicates the output signal to an output device.

23. (New) The input device of claim 22, wherein the tubular body contains a pneumatic fluid, a first end of the tubular body has a first fitting with the orifice for receiving the male penis and a second end of the tubular body has a second fitting for sealing the tubular body, the input device further comprising:

a hose that is connected to the pneumatic fluid in the tubular body;

a second tubular body containing fluid, wherein the hose is further connected to the fluid in the second tubular body such that the second tubular body is in fluid communication with the tubular body and wherein the second tubular body comprises a piston driven by a rod, wherein the piston and the rod receive a displacement within the second tubular body in response to the pneumatic fluid being displaced in the tubular body; and

the processor connected to the second tubular body, wherein the processor determines the displacement of the piston and the rod within the second tubular body and generates the output signal based at least in part on the determined displacement.

24. (New) The input device of claim 23, further comprising an elongated bag connected to the first fitting, wherein the bag forms the orifice within the tubular body for receiving the male penis.

25. (New) The input device of claim 23, wherein the piston in the second tubular body is contacted by a spring, wherein the spring presses against the piston such that the fluid in the second tubular body is continuously under pressure and such that the piston returns to a rest position after the pneumatic fluid in the tubular body has undergone a perturbation.

26. (New) The input device of claim 23, further comprising a flexible balloon that encloses the fluid in the second tubular body such that fluid remains within the second tubular body prior to the piston.

27. (New) The input device of claim 23, further comprising a wheel having apertures near a perimeter of the wheel, wherein the wheel is connected to the rod such that movement of the rod causes the wheel to rotate.

28. (New) The input device of claim 27, further comprising a light emitting device and a light sensing device positioned such that light from the emitting device shines through at least one of the apertures of the wheel and the light is received by the light sensing device, wherein the received light is converted to digital data that is transmitted to the processor and wherein the processor uses the digital data to correlate an amount of the pneumatic fluid being displaced from the tubular body.

29. (New) The input device of claim 23, wherein the processor is further configured to instruct another processor to move a thrusting rod that is connected to the another processor based at least in part on the communicated output signal.

30. (New) The input device of claim 29, wherein the processor is further configured to:
receive movement signals from the another processor connected to the output device;
and

generate responsive signals that move the rod and the piston, wherein the movement of the rod and the piston displaces fluid in the second tubular body and the displaced fluid in the second tubular body causes the pneumatic fluid to be displaced in the tubular body.

31. (New) The input device of claim 23, wherein the processor is further configured to determine a degree of penetration based at least in part on the movement of the male penis in relation to the tubular body.

32. (New) The input device of claim 31, wherein the processor is further configured to correlate the determined displacement with the degree of penetration of the penis into the orifice of the tubular body.

33. (New) An output device for sexual interaction, the output device comprising:
a processor that is configured to:

receive an input signal based at least in part on an electronic displacement signal from another processor that is connected to an input device that receives an object, wherein the electronic displacement signal is associated with a degree of penetration of the object into the input device; and

transmit instructions to driver circuitry, wherein the driver circuitry causes a motor to move an arm connected to a first rod;

the first rod connected to a thrusting rod with a swivel pin, wherein at least a portion of the thrusting rod is enclosed by a steadying rod having bearings between the thrusting rod and the steadying rod; and

a phallic object attached to an end of the thrusting rod, wherein the thrusting rod moves the phallic object based on the received input signal.

34. (New) The output device of claim 33, further comprising a video camera connected to the processor, wherein the video camera monitors the sexual interaction of the phallic object with a person and capturing video signals corresponding to the sexual interaction.

35. (New) The output device of claim 34, wherein the processor is further configured to transmit the captured video signals to at least one other processor for viewing.

36. (New) The output device of claim 33, wherein the motor creates a rotary motion to the arm which then creates the movement of the thrusting rod.

37. (New) The output device of claim 33, wherein the processor is configured to control the motor to turn at one of a plurality of speeds and one of a plurality of directions.

38. (New) The output device of claim 33, wherein the thrusting rod moves in a direction along a longitudinal axis of the steadying rod.